

Ansar 184

[2163-80-6]

Ansar 184
See Aronic acid, methyl-, disodium salt [144-21-8]**Ansar 529**
See Aronic acid, methyl-, monosodium salt [2163-80-6]**Ansar 8100**
See Aronic acid, methyl-, disodium salt [144-21-8]**Ansathiazin**
See 2,6-Epithio-3,25-methano-1H-4-benzazacyclo-trisene-14-carboxylic acid, 4,5,6,9,10,11,12,13,14,15,16,17,18,21-tetra-decahydro-9,11,13,15,17,24-hexahydroxy-22-methoxy-6,10,12,16,18,20,23-heptamethyl-1,5,21,26-tetraoxo-, methyl ester, stereoisomer [1105645-37-2]**Ansatrienin A**
See D-Alanine, N-(cyclohexylcarbonyl)-, (5R,6E,8E,10E,13S,14R,15R,16Z)-15-hydroxy-5-methoxy-14,16-dimethyl-3,22,24-trioxo-2-azabicyclo[18.3.1]tetraosa-6,8,10,16,20,23-hexaen-13-yl ester [82189-03-5]**Ansatrienin Ag**
See D-Alanine, N-(2S)-2-methyl-1-oxobutyl-, (5R,6E,10E,13S,14S,15R,16Z)-15-hydroxy-5-methoxy-14,16-dimethyl-3,22,24-trioxo-2-azabicyclo[18.3.1]tetraosa-6,8,10,16,20,23-hexaen-13-yl ester [85819-32-5]**Ansatrienin Ag**
See D-Alanine, N-(3-methyl-1-oxobutyl)-, 11-ester with ansatrienin A [85819-31-4]**Ansatrienin B**
See D-Alanine, N-(cyclohexylcarbonyl)-, (5R,6E,8E,10E,13S,14R,15R,16Z)-15,22,24-trihydroxy-5-methoxy-14,16-dimethyl-3,22,24-trioxo-2-azabicyclo[18.3.1]tetraosa-6,8,10,16,20,22-heptaen-13-yl ester [82189-04-6]**Ansatrienol A**
See 2-Azabicyclo[18.3.1]tetraosa-6,8,10,16,20,23-hexaen-3,22,24-trione, 13,15-dihydroxy-5-methoxy-14,16-dimethyl-, (5R,6E,8E,10E,13S,14S,15R,16Z)- [81904-15-6]**Ansatrienone A**
See D-Alanine, N-(cyclohexylcarbonyl)-, (5R,6E,8E,10E,13S,16Z)-5-methoxy-14,16-dimethyl-3,15,22,24-tetraoxo-2-azabicyclo[18.3.1]tetraosa-6,8,10,16,20,23-hexaen-13-yl ester [81924-38-1]**Ansor P**
See Magnesium oxide (MgO) [1309-48-4]**Anserin**
See Chenopodium**Anserinase**
See Dipeptidase, aminoacylmethylhistidine [9027-38-7]**Anserine**
See L-Histidine, β -alanyl-3-methyl- [584-85-0]**Anserinone A**
See 2,5-Cyclohexadiene-1,4-dione, 5-methoxy-2-methyl-3-(2-oxopropyl)- [190895-95-5]**Anserinone B**
See 2,5-Cyclohexadiene-1,4-dione, 3-(2S)-2-hydroxypropyl-5-methoxy-2-methyl- [190895-96-6]**Ansilox 90**
See Calcined kaolin**Ansilox 93**
See Calcined kaolin**Ansiy**
See Piperazine, 1-(2-methoxyphenyl)-4-(3-methoxypropyl)-, phosphate [13980-98-8]**Ansovo acid**
See Borate(1-), hydroxymethoxybis(trichloroethenyl)-, hydrogen, (T-4)- [19697-34-8]**Ansoylen**
See Pyrrolidinium, 1,1'-(1,5-pentanediylo)bis[1-methyl-, salt with (2R,3R)-2,3-dihydroxybutanedioic acid (1:2) [52-62-0]**Ansrex C 304A**
See 1-Dodecanaminium, N-(2-hydroxyethyl)-N,N-dimethyl-, chloride [2271-92-3]**Ansrex MG 100**
See Octadecanoic acid, esters, monoester with 1,2,3-propanetriol [31566-31-1]**Ansrex SA 300F**
See Octadecanoic acid, compounds, compd. with 2,2'-(octadecylimino)bis[ethanol] (1:1) [21134-45-2]**Ant (Formicidae)**
Studies of ants as a group are indexed at this heading. More specific studies are indexed at the genus-species names**Antabuse**
See Thioperoxydicarbonic diamide ((H₂N)(C(S))₂S₂), tetraethyl- [97-77-8]**Antacids**
See also related:

Antilucer agents

Bases

Dyspepsia

Gastric acid

Antacids and Antiflatulents

See Antacids

Antafenite

See Imidazo[2,1-b]thiazole, 5,6-dihydro-6-phenyl- [6649-73-6]

Antafumicin A
See 2(3H)-Furanone, 5-(3-acetyl-2,6-dihydroxyphenyl)dihydro-3-methoxy-, (3R,5S)- [151271-54-4]**Antafumicin B**
See 2(3H)-Furanone, 5-(3-acetyl-2,6-dihydroxyphenyl)dihydro-3-methoxy-, (3R,5R)- [151271-55-5]**Antage AW**
See Quinoline, 6-ethoxy-1,2-dihydro-2,2,4-trimethyl- [91-53-2]**Antage BHT**
See Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- [128-37-0]**Antage 6C**
See 1,4-Benzenediamine, N-(1,3-dimethylbutyl)-N'-phenyl- [793-24-8]**Antage Crystal**
See Phenol, 4,4'-thiobis[2-(1,1-dimethylethyl)-5-methyl-] [96-69-5]**Antage DAH**
See 1,4-Benzenediol, 2,5-bis(1,1-dimethylpropyl)- [79-74-3]**Antage DBH**
See 1,4-Benzenediol, 2,5-bis(1,1-dimethylethyl)- [88-58-4]**Antage DP**
See 1,4-Benzenediamine, N,N'-diphenyl- [74-31-7]**Antage F**
See 1,4-Benzenediamine, N,N'-di-2-naphthalenyl- [93-46-9]**Antage MB**
See 2H-Benzimidazole-2-thione, 1,3-dihydro- [583-39-1]**Antage MBZ**
See 2H-Benzimidazole-2-thione, 1,3-dihydro-, zinc salt (2:1) [3030-80-6]**Antage RD**
See Quinoline, 1,2-dihydro-2,2,4-trimethyl-, homopolymer [26780-96-1]**Antage SP**
See Phenol, (1-phenylethyl)- [26857-99-8]**Antage STDP-N**
See Propanoic acid, 3,3'-thiobis-, dioctadecyl ester [693-36-7]**Antage TDP**
See 10H-Phenothiazine [92-84-2]**Antage TNP**
See Phenol, nonyl-, phosphite (3:1) [26523-78-4]**Antage W 300**
See Phenol, 4,4'-butylidenebis[2-(1,1-dimethylethyl)-5-methyl-] [85-60-9]**Antage W 400**
See Phenol, 2,2'-methylenebis[6-(1,1-dimethylethyl)-4-methyl-] [119-47-1]**Antage W 500**
See Phenol, 2,2'-methylenebis[6-(1,1-dimethylethyl)-4-ethyl-] [88-24-4]**Antagonal**
See 3-Quinolincarboxylic acid, 4-hydroxy-6,7-bis(2-methylpropoxy)-, ethyl ester [5486-03-3]**Antagonil**
See Yohimban-16-carboxylic acid, 17-hydroxy-, methyl ester, monohydrochloride, (16a,17a)- [65-19-0]**Antagonist G**
See L-Methioninamide, L-arginyl-D-tryptophyl-N-methyl-L-phenylalanyl-D-tryptophyl-L-leucyl- [115150-59-9]**Antak**
See 1-Decanol [112-30-1]**Antakyltriol**
See 4,8-Cyclodecadiene-1,3,6-triol, 5,9-dimethyl-2-(1-methylethyl)-, (1S,2R,3S,4E,6R,8E)- [128420-27-9]**Antal**
See Glycine, N,N-bis(carboxymethyl)-, potassium salt, mixt. with boric acid (H₃BO₃) potassium salt, (2R,3R)-2,3-dihydroxybutanedioic acid potassium salt, 4-hydroxybenzoic acid monopotassium salt, 2,2'-iminobis[ethanol] and potassium benzoate [8066-34-0]**Antalarmin**
See 7H-Pyrrolo[2,3-d]pyrimidin-4-amine, N-butyl-N-ethyl-2,5,6-trimethyl-7-(2,4,6-trimethylphenyl)- [157284-96-3]**Antalcol**
See Thioperoxydicarbonic diamide ((H₂N)(C(S))₂S₂), tetraethyl- [97-77-8]**Antamanide** [16898-32-1]**enanti-retro-Antamanide**

See enanti-Antamanide, 1-D-valine-8-D-alanine- [38763-95-0]

iso-Antamanide

See Cyclo(L-alanyl-L-prolyl-L-prolyl-L-valyl-L-phenylalanyl-L-phenylalanyl-L-prolyl-L-prolyl-L-phenylalanyl-L-phenylalanyl) [33300-59-3]

retro-Antamanide

See Cyclo(L-alanyl-L-prolyl-L-prolyl-L-valyl-L-phenylalanyl-L-phenylalanyl-L-prolyl-L-prolyl-L-phenylalanyl-L-phenylalanyl) [33300-59-3]

Antapentan

See Morpholine, 3,4-dimethyl-2-phenyl-, (2S,3S)- [634-03-7]

Antaphron NM 42

See Polysiloxanes, di-Me

Antara 430

See 2-Pyrrolidinone, 1-ethenyl-, polymers, polymer with ethenylbenzene [25086-29-7]

Antara LP 700See Poly(oxy-1,2-ethanediyl), α -phenyl- ω -hydroxy-, phosphate [39464-70-5]**Antarctic krill**

See Krill, antarctic

Antarticicidose ASee Cholest-9(11)-en-23-one, 6-[(O-6-deoxy- β -D-galactopyranosyl-(1 \rightarrow 2)-O- β -D-glucopyranosyl-(1 \rightarrow 4)-O- β -D-glucopyranosyl-(1 \rightarrow 4)-O- β -D-glucopyranosyl-(1 \rightarrow 2)-O-6-deoxy- β -D-glucopyranosyl-(1 \rightarrow 3)-6-deoxy- β -D-glucopyranosyl]oxy]-20-hydroxy-3-(sulfoxy)-, (3 β ,5a,6a)- [181186-45-8]**Antarticicidose B**See Ergost-9(11)-en-23-one, 6-[(O-6-deoxy- β -D-galactopyranosyl-(1 \rightarrow 2)-O- β -D-glucopyranosyl-(1 \rightarrow 4)-O- β -D-glucopyranosyl-(1 \rightarrow 4)-O- β -deoxy- β -D-glucopyranosyl-(1 \rightarrow 2)-O-6-deoxy- β -D-glucopyranosyl-(1 \rightarrow 3)-6-deoxy- β -D-glucopyranosyl]oxy]-20-hydroxy-3-(sulfoxy)-, (3 β ,5a,6a,24S)- [181186-46-9]**Antarticicidose C**See β -D-Glucopyranoside, (3 β ,5a,6a,22R,23S)-22-

23-epoxy-20-hydroxy-3-(sulfoxy)cholesterol-9-

(11)-en-6-yl-O-6-deoxy- β -D-galacto-pyranosyl-(1 \rightarrow 2)-O- β -D-glucopyranosyl-(1 \rightarrow 4)-O- β -D-glucopyranosyl-(1 \rightarrow 4)-O-6-deoxy- β -D-glucopyranosyl-(1 \rightarrow 2)-O-6-deoxy- β -D-glucopyranosyl-(1 \rightarrow 3)-6-deoxy-

[181186-47-0]

Antarticicidose D

See Cholest-22-ene-3,4,6,8,15-pentol, 26-[(3-O-

methyl- β -D-xyloripranosyl]oxy]-, (3 β ,4 β ,5a,6a,15 β ,22E,25S)- [181034-26-4]**Antarticicidose E**

See Cholest-22-ene-3,4,6,8,15-pentol, 26-[(3-O-

methyl- β -D-xyloripranosyl]oxy]-, (3 β ,4 β ,5a,6a,15 β ,22E,25R)- [181034-75-3]**Antarticicidose F**

See Cholest-22-ene-3,4,6,8,15-pentol, 26-[(2-O-

(2,4-di-O-methyl- β -D-xyloripranosyl)- α -L-arabinofuranosyl]oxy]-, (3 β ,4 β ,5a,6a,15 β ,22E,

25S)- [181034-76-4]

Antarticicidose G

See Cholest-22-ene-3,4,6,8,15-pentol, 26-[(2-O-

 β -D-xyloripranosyl- α -L-arabinofuranosyl]-oxy]-, (3 β ,4 β ,5a,6a,15 β ,22E,25R)- [181034-77-5]**Antarticicidose H**See Cholest-22-ene-3,4,6,8,15-pentol, 26-(α -L-arabinofuranosyl]oxy]-, (3 β ,4 β ,5a,6a,15 β ,22E,

25R)- [181034-78-6]

Antarticicidose ISee Cholest-22-ene-3,4,6,8,15-pentol, 26-(β -D-galactofuranosyl]oxy]-, (3 β ,4 β ,5a,6a,15 β ,22E,

25R)- [181034-79-7]

Antarticicidose J

See Ergost-24(28)-ene-3,4,6,8,15-pentol, 26-[(3-O-

methyl-4-O-sulfo- β -D-xyloripranosyl]oxy]-oxy]-, (3 β ,4 β ,5a,6a,15 β)- [181034-80-0]**Antarticicidose K**

See Ergost-24(28)-ene-3,4,6,8,15-pentol, 26-[(3-O-

methyl- β -D-xyloripranosyl]oxy]-, (3 β ,4 β ,5a,6a,15 β)- [181034-81-1]**Antarticicidose L**

See Ergost-24(28)-ene-3,4,6,8,15-pentol, 26-[(2-O-

(4-O-methyl- β -D-xyloripranosyl)- β -D-galactofuranosyl]oxy]-, (3 β ,4 β ,5a,6a,15 β)-

[181034-82-2]

Antarticicidose M

See Ergost-24(28)-ene-3,4,6,8,15-pentol, 26-[(2-O-

(4-O-methyl- β -D-xyloripranosyl)- α -L-arabinofuranosyl]oxy]-, (3 β ,4 β ,5a,6a,15 β)-

[181034-83-3]

Antarticicidose NSee Ergostane-3,4,6,8,15,28-hexol, 24-(α -L-arabinofuranosyl]oxy]-, (3 β ,4 β ,5a,6a,15 β)-

[181034-84-4]

Antarticicidose O

See Ergost-22-ene-3,4,6,8,15-pentol, 26-[(3-O-

methyl- β -D-glucopyranosyl]oxy]-, 6-(hydrogensulfate), (3 β ,4 β ,5a,6a,15 β ,22E,24R,25S)-

[181034-85-5]

Antarticicidose P

See Ergost-22-ene-3,4,6,8,15-pentol, 26-[(2-O-

(2,4-di-O-methyl- β -D-xyloripranosyl)- β -D-galactofuranosyl]oxy]-, (3 β ,4 β ,5a,6a,15 β ,22E,

24R,25S)- [181034-88-8]

Antarelix

See D-Alaninamide, N-acetyl-3-(2-naphthalenyl)-

D-alanyl-4-chloro-D-phenylalanyl-3-(3-

pyridinyl)-D-alanyl-L-seryl-L-tyrosyl-N⁶-(aminocarbonyl)-D-lysyl-L-leucyl-N⁶-(1-

methylethyl)-L-lysyl-L-prolyl- [151272-78-5]

Antaron

See also Ganex

Antaron P 904

See 2-Pyrrolidinone, 1-ethenyl-, polymers, polymer with butene, graft [156583-03-8]

Antaron ST 06

See 2,5-Furandione, polymers, polymer with methoxyethene [9011-16-9]

Antaron V 216

See 2-Pyrrolidinone, 1-ethenyl-, polymers, polymer with 1-hexadecene [32440-50-9]

Antaron WP 660

See 2-Pyrrolidinone, 1-ethenyl-, polymers, polymer with 1-triacontene [157148-07-7]

Antarox 224See Alcohols, C₈-10, ethoxylated propoxylated**Antarox 897**See Poly(oxy-1,2-ethanediyl), α -(nonylphenyl)- ω -hydroxy- [9016-45-9]**Antarox B 25**

See Oxirane, methyl-, polymers, polymer with oxirane, block [106392-12-5]

Antarox BL 236See Alcohols, C₁₂-18, ethoxylated propoxylated**Antarox CA 620**See Poly(oxy-1,2-ethanediyl), α -(1,1,3,3-tetra-methylbutylphenyl)- ω -hydroxy- [9038-19-5]**Antarox CO**See Poly(oxy-1,2-ethanediyl), α -(nonylphenyl)- ω -hydroxy- [9016-45-9]**Antarox DM 970**See Poly(oxy-1,2-ethanediyl), α -(dinonylphenyl)- ω -hydroxy- [9014-93-1]**Antarox E 4000**See Poly(oxy-1,2-ethanediyl), α -hydro- ω -hydroxy- [25322-68-3]**Antarox F 68**

See Oxirane, methyl-, polymers, polymer with oxirane, block [106392-12-5]

Antarox F 88

See Oxirane, methyl-, polymers, polymer with